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Controlling High Bandwidth Aggregates in the Network - Mahajan, Bellovin, Floyd.. (2001) (Correct) (7 citations)
 between the traditional granularities of per-flow control (which looks at individual flows) and active such ill-behaved flows (where, by flow, we mean a **stream** of packets sharing IP source and destination address prefixes to a certain application type (**streaming** video, for instance) Other examples of
www.research.att.com/~smb/papers/pushback-CCR.ps

A Technology-Scalable Architecture for Fast Clocks.. - Sankaralingam.. (2001) (Correct) (7 citations)
 are constructed such that there are no internal **control flow** changes, and all control transfers out of a traces generated at run-time. Figure 3 shows a **stream** of instructions that has been partitioned by the 0x0070 jmp 0x0050 Figure 3: A sample instruction **stream** (basic blocks in this case) B1, B2, and B3.
www.cs.utexas.edu/users/cart/publications/interact5_dist.ps

Controlling High Bandwidth Aggregates in the.. - Mahajan.. (2001) (Correct) (7 citations)
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www.aciri.org/pushback/pushback-Jul01.ps

Execution-based Prediction Using Speculative Slices - Zilles, Sohi (2001) (Correct) (7 citations)
 set of input values and assumptions about the **control flow** taken. Due to **control flow** in the program not buffer is checked on all accesses. A hardware **stream** prefetcher detects cache misses with unit stride computations from the first execution (the A-**stream**) and verifying the speculation with the second
www.cs.wisc.edu/~zilles/papers/slice.isca2001.ps

Distributed connection acceptance control for a.. - Gibbens, Kelly (1999) (Correct) (21 citations)
 Packet marking strategies are familiar to **flow control** specialists, and are an active research area Within 'on' periods the source produces a periodic **stream** of packets, with period D. 100 -101 - gateways, and that each gateway receives a Poisson **stream** at rate ,G of call requests. The gateway must
www.statslab.cam.ac.uk/~frank/dcac.ps

Space-Time Scheduling of Instruction-Level.. - Lee, Barua.. (1998) (Correct) (29 citations)
 blocking semantics that provide near-neighbor **flow control** a processor or switch stalls if it is on MIMD machines. Second, it introduces a new **control flow** model based on asynchronous local branches all of its resources, including instruction **streams**, register files, memory ports, and ALUs, over a
cag.ics.mit.edu/commit/papers/98/Spacetime-ASPLOS.ps

FunState - An Internal Design Representation for Codesign - Strehl, Thiele, Gries.. (2001) (Correct) (5 citations)
 O. Mauss, S. Ritz, and H. Meyr, Dynamic data **flow and control flow** in high level DSP code synthesis, in reactive domain (reaction to discrete events, **control flow**) are tightly interwoven. Application examples the transformative domain (data processing, **stream** processing) and the reactive domain (reaction to ftp-date.uni-paderborn.de/pub/people/teich/paper/STZETG00.ps.gz

Transparent Run-Time Defense Against Stack Smashing Attacks - Arash Baratloo And (2000) (Correct) (8 citations)
 In either case, an instruction that alters the **control flow** (such as a call, return, or Function *s) May overflow the s buffer. fscanf(FILE ***stream**, const char *format, May overflow its Our initial goal in re-writing binary instruction **streams** was to insert the minimum amount of code at
www.research.avayalabs.com/project/libsafe/doc/usenix00.ps

Efficient Representation and Abstractions for Quantifying and.. - Chilimbi (2001) (Correct) (4 citations)
 can offer insight into a program's dynamic **control flow** behavior and have been successfully used in Our data reference representations (Whole Program **Streams** and **Stream Flow Graphs**) are compact-two to representations (Whole Program **Streams** and **Stream Flow Graphs**) are compact-two to four orders of
research.microsoft.com/~trishulc/papers/locality_final.pdf

Congestion-Dependent Pricing of Network Services - Paschalidis, Tsitsiklis (1998) (Correct) (18 citations)
pricing as an incentive for more efficient **flow control**. Clark [Cla97] proposes an expected the "share" of the network consumed by a traffic **stream**. Gibbens and Kelly [GK98] describe yet another the same sequence of arrivals and the same revenue **stream**. This is done until the time t that the tagged www.mit.edu/people/jnt/Papers/pricing.ps

An Empirical Workload Model for Driving Wide-Area.. - Danzig, Jamin.. (1992) (Correct) (55 citations)
When simulating new congestion control, **flow control**, and adaptive routing algorithms one needs to 1. Introduction When simulating new congestion control, **flow control**, and adaptive routing algorithms one the idealized TELNET sources send a 4 Poisson **stream** of small packets in one or both directions [7, www.kiskeya.net/ramon/work/pubs/jinet92.pdf]

Error Control Using Retransmission Schemes in.. - Pejhan, Schwartz.. (1996) (Correct) (29 citations)
are to provide end-to-end reliability and **flow control**. For high-speed transport protocols, up to 20% BIER92]to the original data **stream** which the receiver can use to reconstruct data in error recovery schemes to packet voice **streams** was demonstrated for a wide range of end-to-end mmlab.snu.ac.kr/~mcast/multicast/paper/marq.ps.gz

Scalable Distributed Visualization Using Off-the-Shelf Components - Heirich, Moll (1999) (Correct) (9 citations)
of individual network packets. Credit-based **flow control** ensures that buffers do not overflow and Function Compression/ Decompression Input A: 1 **stream** of 170-340 MB/s Network ASIC Network ASIC Input MB/s Network ASIC Network ASIC Input B: 2 or 4 **streams** of 85 MB/s Output: 2 or 4 **streams** of 85 MB/s gambetta.org/moll/laurent/publi/pvg99.pdf

Limits on Multiple Instruction Issue - Smith, Johnson, Horowitz (1989) (Correct) (71 citations)
Since these applications, with their complex **control flow**, are thought to have little instruction-level code is executed, it produces a dynamic trace **stream** of basic block entry points and load/store to the program's normal output. This dynamic trace **stream** and the original object file are then fed into a www.eecs.harvard.edu/hube/publications/aspios89.ps

Improving TCP Performance over Wireless Networks at.. - Christina Parsa.. (1999) (Correct) (7 citations)
reduction in TCP's congestion window. **Flow control** across the link is maintained by a sliding is missing from the expected sequential packet **stream**. This approach eliminates the need for a However, a TCP session consists of two opposing **streams**: data flowing in the forward direction and ACKs www.cse.ucsc.edu/research/ccrg/publications/tulip1.ps.gz

The Failure of TCP in High-Performance Computational Grids - Feng, Tinnakornsrisuphap (2000) (Correct) (3 citations)
about missing or reordered data. It includes a **flow-control** mechanism which ensures that a sender does not guarantees the reliable, in-order delivery of a **stream** of bytes, hence freeing the application from Vegas tries to keep at least one packet from each **stream** queued in gateway while $3/3 = 3$ keeps at most three www.lanl.gov/radiant/pubs/traffic/sc00.ps

Improving Realism of Topic Tracking Evaluation - Leuski, Allen (2002) (Correct) (1 citation)
Figures 1 and 2 summarize the **control flow** in both TREC filtering and TDT tracking and topic tracking require monitoring a continuous **stream** of information to select only those items that in the TREC workshops, is the task of monitoring a **stream** of documents to find those that are on a ciir.cs.umass.edu/pubfiles/ir-248.pdf

Rehashable BTB: An Adaptive Branch Target Buffer to Improve .. - Li, Bhargava, John (2002) (Correct) (1 citation)
execution by predicting the outcomes of the **control flow** transfer in programs. The trend toward wide 1 Benchmarks %of Indirect Branches in Instruction **Stream** Interpretation Just-in-Time Compilation db 3.0 www.ece.utexas.edu/projects/ece/lca/ps/tao-hipc02.pdf

Quality of Service Guarantees and Charging in Multiservice.. - James Roberts France (1998) (Correct) (7 citations)
delays occasioned by network queueing or **flow control** but transport should preserve semantic distinguish two broad categories of traffic: ffl **stream** traffic entities are flows having an intrinsic remotely across the network can be considered as **stream** traffic if they are emitted at their natural www.res.enst.fr/~oueslati/Pub/ieice.ps

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